

In the Specification

Please amend the paragraph beginning on page 5, line 8 as follows:

In FIG. 2, each drawer  $D_i$  has a "viewable area"  $A_i$  ( $i=0, 1, 2, \dots, N$ ), wherein  $A_i \geq 0$ . The "viewable area"  $A_i$  is an area of the drawer  $D_i$  that is visible (e.g., not hidden) to a person (i.e., "user" or "viewer") who is viewing the data display structure 18. If no area of the drawer  $D_i$  is visible to the user, then  $A_i=0$ . The viewable area  $A_i$  may change dynamically as the drawer  $D_i$  is "being opened" or "being closed". The drawer  $D_i$  ( $i=1, 2, \dots, N$ ) is being opened or is being closed if  $D_i$  is being moved (e.g., by dragging the tab  $T_i$ ) in a direction 5 or 6, respectively. Note that an absence of tabs does not limit the capability of opening or closing the drawers in the data display structure 18. For example, the drawer  $D_i$  ( $i=1, 2, \dots, N$ ) may be further opened or further closed closed by dragging a bordering edge  $E_i$  of the drawer  $D_i$  instead of by dragging the tab  $T_i$ . If  $D_i$  is being moved in the direction 5, then  $D_i$  is being moved in a direction that covers  $D_0$  to a greater extent. If  $D_i$  is being moved in the direction 6, then  $D_i$  is being moved in a direction that covers  $D_0$  to a lesser extent. Definitionally,  $D_i$  ( $i=1, 2, \dots, N$ ) is adapted to being opened if  $D_i$  is capable of being opened (i.e., capable of being moved in the direction 5), and  $D_i$  is adapted to being closed if  $D_i$  is capable of being closed (i.e., capable of being moved in the direction 6). An action of "opening"  $D_i$  subjects  $D_i$  to being opened; i.e., being moved in the direction 5. An action of "closing"  $D_i$  subjects  $D_i$  to being closed; i.e., being moved in the direction 6.